

## b superbio

03jun10 11:35:05 User294085 Session D389.1

SYSTEM:OS - DIALOG OneSearch

File 155:MEDLINE(R) 1950-2010/Jun 01

(c) format only 2010 Dialog

\*File 155: Medline has been reloaded. Please see HELP NEWS154 for information.

File 73:EMBASE 1974-2010/Jun 03

(c) 2010 Elsevier B.V.

\*File 73: The archive of Medline derived records was added to Embase.

File 5:Biosis Previews(R) 1926-2010/May W5

(c) 2010 The Thomson Corporation

File 35:Dissertation Abs Online 1861-2010/Apr

(c) 2010 ProQuest Info&Learning

File 65:Inside Conferences 1993-2010/Jun 02

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Set	Items	Description
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## ? ds

Set	File	Items	Description
	155	15	
	73	19	
	5	33	
	35	0	
	65	0	
S1		67	HYPOXIA ( ) INDUCIBLE ( ) FACTOR ( ) PROLYL ( ) HYDROXYL-ASE
	155	57	
	73	63	
	5	66	
	35	4	
	65	2	
S2		192	HIF ( ) PROLYL ( ) HYDROXYLASE
	155	69	
	73	77	
	5	87	
	35	4	
	65	2	
S3		239	S1 OR S2
	155	1	
	73	1	
	5	1	
	35	0	
	65	0	

S4		3	S3 AND (GLOBIN OR (FETAL ( ) HEMOGLOBIN))
	155	1	
	73	0	
	5	0	
	35	0	
	65	0	
S5		1	RD (unique items)
	155	3475	
	73	3776	
	5	4690	
	35	290	
	65	82	
S6		12313	HYDROXAMATE OR (2 ( ) OXOGLUTARATE ( ) MIMETIC) OR (I- RON ( ) CHELATOR)
	155	152	
	73	194	
	5	247	
	35	4	
	65	8	
S7		605	S6 AND (THALASSEMIA OR (SICKE ( ) CELL))
	155	4	
	73	5	
	5	10	
	35	0	
	65	0	
S8		19	S7 AND (GLOBIN OR (FETAL ( ) HEMOGLOBIN))
	155	4	
	73	2	
	5	9	
	35	0	
	65	0	
S9		15	RD (unique items)
	155	0	
	73	0	
	5	0	
	35	0	
	65	0	
S10		0	S9 AND (HYPOXIA ( ) INDUCIBLE ( ) FACTOR ( ) PROLYL ( ) HYDROXYLASE)
	155	0	
	73	1	
	5	3	
	35	0	
	65	0	
S11		4	S9 AND (TRANSFUSE OR TRANSFUSION OR TRANSFUSING)

?